

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	inglis-\$.in. and herpes\$	USPAT; DERWENT	OR	OFF	2004/09/20 12:52
L2	129	(heterologous or foreign) same (herpes\$ with (early or ie))	USPAT	OR	OFF	2004/09/20 13:03
L3	26	(icp\$2 same herpes\$) same (heterologous or foreign)	USPAT	OR	OFF	2004/09/20 13:04
L4	7	icp\$2 and deluca-\$.in.	USPAT	OR	OFF	2004/09/20 13:00
L5	17	dl120	USPAT	OR	OFF	2004/09/20 13:01
L6	11	(herpes\$ and replicat\$ and heterologous).clm. not ((herpes\$ and replication and heterologous). clm.)	US-PGPUB; USPAT	OR	OFF	2004/09/20 13:01
L7	87	(herpes\$ and replication and heterologous).clm.	US-PGPUB; USPAT	OR	OFF	2004/09/20 13:05
L8	101	(herpes\$ and early).clm.	USPAT	OR	OFF	2004/09/20 13:05
L9	6	early and knipe-d\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/09/20 13:02
L10	14	(genome adj replication).clm.	USPAT	OR	OFF	2004/09/20 13:06
L11	4	herpes\$ same igg2a	USPAT	OR	OFF	2004/09/20 13:03
L12	61	icp\$2.clm. and (icp\$2 and herpes\$)	USPAT	OR	OFF	2004/09/20 13:07
S1	178	(COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host	USPAT	OR	OFF	2002/07/24 15:17
S2	13299	herpes\$	USPAT	OR	OFF	2002/07/24 15:17
S3	26	((COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host) same herpes\$	USPAT	OR	OFF	2004/04/01 09:34
S4	178	(COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host	USPAT	OR	OFF	2002/07/24 15:17
S5	13299	herpes\$	USPAT	OR	OFF	2002/07/24 15:17
S6	26	((COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host) same herpes\$	USPAT	OR	OFF	2002/07/24 15:21
S7	1361	igg2a	USPAT	OR	OFF	2002/07/24 15:21
S8	3	herpes\$ same igg2a	USPAT	OR	OFF	2004/04/01 09:35

S9	11429	ifn or interferon	USPAT	OR	OFF	2002/07/24 15:24
S10	546	herpes\$ with (ifn or interferon)	USPAT	OR	OFF	2002/07/24 15:24
S11	5202	gamma with (ifn or interferon)	USPAT	OR	OFF	2002/07/24 15:24
S12	197	(herpes\$ with (ifn or interferon)) and (gamma with (ifn or interferon))	USPAT	OR	OFF	2004/04/01 09:35
S13	159086	mutant or mutat\$ or delet\$	USPAT	OR	OFF	2002/07/24 15:26
S14	518	herpes\$ with (mutant or mutat\$ or delet\$)	USPAT	OR	OFF	2002/07/24 15:26
S15	21	((herpes\$ with (ifn or interferon)) and (gamma with (ifn or interferon))) and (herpes\$ with (mutant or mutat\$ or delet\$))	USPAT	OR	OFF	2004/04/01 09:35
S16	225	genome adj replication	USPAT	OR	OFF	2003/01/24 08:57
S17	10	(genome adj replication).clm.	USPAT	OR	OFF	2004/04/01 09:36
S18	2	knipe-d\$.in.	USPAT	OR	OFF	2003/01/24 08:58
S19	13	knipe-d\$.in.	US-PGPUB; EPO; JPO; DERWENT	OR	OFF	2003/01/24 09:00
S20	15	knipe-d\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/01 09:36
S21	5	early and knipe-d\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/01 09:36
S22	13268	herpes	USPAT	OR	OFF	2003/01/24 09:04
S23	153120	early	USPAT	OR	OFF	2003/01/24 09:04
S24	61	(herpes and early).clm.	USPAT	OR	OFF	2003/01/24 09:05
S25	83	(herpes\$ and early).clm.	USPAT	OR	OFF	2004/04/01 09:37
S26	22	((herpes\$ and early).clm.) not ((herpes and early).clm.)	USPAT	OR	OFF	2003/01/24 09:05
S27	26	(herpes\$ and early).clm.	US-PGPUB	OR	OFF	2003/01/24 09:07
S28	42	(herpes\$ and replication and heterologous).clm.	US-PGPUB; USPAT	OR	OFF	2004/04/01 09:37
S29	8	(herpes\$ and replicat\$ and heterologous).clm. not ((herpes\$ and replication and heterologous). clm.)	US-PGPUB; USPAT	OR	OFF	2004/04/01 09:37
S30	1	"6319703".pn.	USPAT	OR	OFF	2003/01/24 11:34
S31	16	dl120	USPAT	OR	OFF	2004/04/01 09:38
S32	5026	icp\$2	USPAT	OR	OFF	2003/01/24 11:36
S33	387	icp\$2 and herpes\$	USPAT	OR	OFF	2003/01/24 11:37

S34	278	icp\$2 same herpes\$	USPAT	OR	OFF	2003/01/24 11:37
S35	536	deluca-\$.in.	USPAT	OR	OFF	2003/01/24 11:38
S36	6	icp\$2 and deluca-\$.in.	USPAT	OR	OFF	2004/04/01 09:38
S37	99546	heterologous or foreign	USPAT	OR	OFF	2003/01/24 11:40
S38	222	(icp\$2 and herpes\$) and (heterologous or foreign)	USPAT	OR	OFF	2003/01/24 11:41
S39	141	(icp\$2 same herpes\$) and (heterologous or foreign)	USPAT	OR	OFF	2003/01/24 11:41
S40	23	(icp\$2 same herpes\$) same (heterologous or foreign)	USPAT	OR	OFF	2004/04/01 09:38
S41	159	icp\$2.clm.	USPAT	OR	OFF	2003/01/24 11:43
S42	48	icp\$2.clm. and (icp\$2 and herpes\$)	USPAT	OR	OFF	2004/04/01 09:38
S43	179801	early or ie	USPAT	OR	OFF	2003/01/24 11:51
S44	1286	herpes\$ with (early or ie)	USPAT	OR	OFF	2003/01/24 11:52
S45	106	(heterologous or foreign) same (herpes\$ with (early or ie))	USPAT	OR	OFF	2004/04/01 09:39
S46	10	inglis-\$.in. and herpes\$	USPAT; DERWENT	OR	OFF	2004/04/01 09:39
S47	1	1992-132129.NRAN.	DERWENT	OR	OFF	2003/01/24 12:07
S68	29	((COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host) same herpes\$	USPAT	OR	OFF	2004/04/01 09:40
S69	4	herpes\$ same igg2a	USPAT	OR	OFF	2004/09/20 13:03
S70	250	(herpes\$ with (ifn or interferon)) and (gamma with (ifn or interferon))	USPAT	OR	OFF	2004/04/01 09:35
S71	26	((herpes\$ with (ifn or interferon)) and (gamma with (ifn or interferon))) and (herpes\$ with (mutant or mutat\$ or delet\$))	USPAT	OR	OFF	2004/04/01 09:42
S72	13	(genome adj replication).clm.	USPAT	OR	OFF	2004/09/20 13:02
S73	18	knipe-d\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/04/01 09:43
S74	6	early and knipe-d\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/09/20 13:02
S75	99	(herpes\$ and early).clm.	USPAT	OR	OFF	2004/09/20 13:02
S76	79	(herpes\$ and replication and heterologous).clm.	US-PGPUB; USPAT	OR	OFF	2004/09/20 13:01

S77	11	(herpes\$ and replicat\$ and heterologous).clm. not ((herpes\$ and replication and heterologous).clm.)	US-PGPUB; USPAT	OR	OFF	2004/09/20 13:01
S78	17	dl120	USPAT	OR	OFF	2004/09/20 13:01
S79	7	icp\$2 and deluca-\$in.	USPAT	OR	OFF	2004/09/20 13:00
S80	24	(icp\$2 same herpes\$) same (heterologous or foreign)	USPAT	OR	OFF	2004/09/20 13:00
S81	57	icp\$2.clm. and (icp\$2 and herpes\$)	USPAT	OR	OFF	2004/09/20 13:06
S82	124	(heterologous or foreign) same (herpes\$ with (early or ie))	USPAT	OR	OFF	2004/09/20 12:59
S83	11	inglis-\$in. and herpes\$	USPAT; DERWENT	OR	OFF	2004/09/20 12:52
S84	29	((COMPLEMENTING OR COMPLEMENTED OR COMPLEMENTS) SAME virus SAME host) same herpes\$	USPAT	OR	OFF	2004/04/01 09:40
S85	1	1994-065405.NRAN.	DERWENT	OR	OFF	2004/04/01 09:45

? ds

Set	Items	Description
S1	73835	HSV? OR HERPES?
S2	459	ICP4
S3	457	S1 AND S2
S4	43777	(DNA OR GENOME) (3N) REPLICAT?
S5	53	S3 AND S4
S6	128673	DELET?
S7	21	S2 (3N) S6
S8	4	S7 AND S4

? log hold

20sep04 11:38:31 User208669 Session D2627.2

\$5.90 1.842 DialUnits File155

\$0.00 57 Type(s) in Format 6

\$1.26 6 Type(s) in Format 7

\$1.26 63 Types

\$7.16 Estimated cost File155

\$3.00 TELNET

\$10.16 Estimated cost this search

\$10.53 Estimated total session cost 1.949 DialUnits

Logoff: level 04.12.02 D 11:38:32